

FIG. 1

62

60

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66

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90 <sub>96</sub> 128 130

126

94

\_104

-150 -152

--39 -45 -48

-22

24

-20

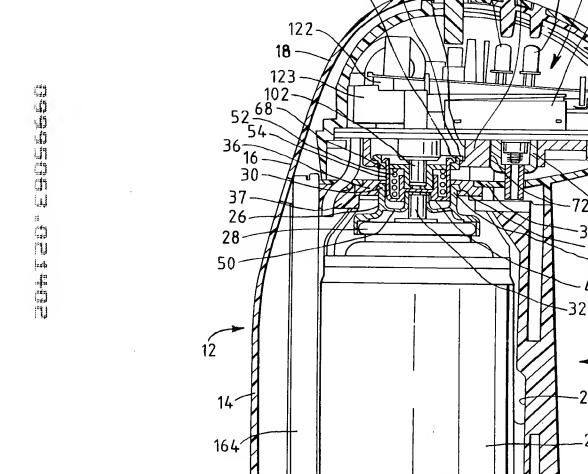


FIG. 2

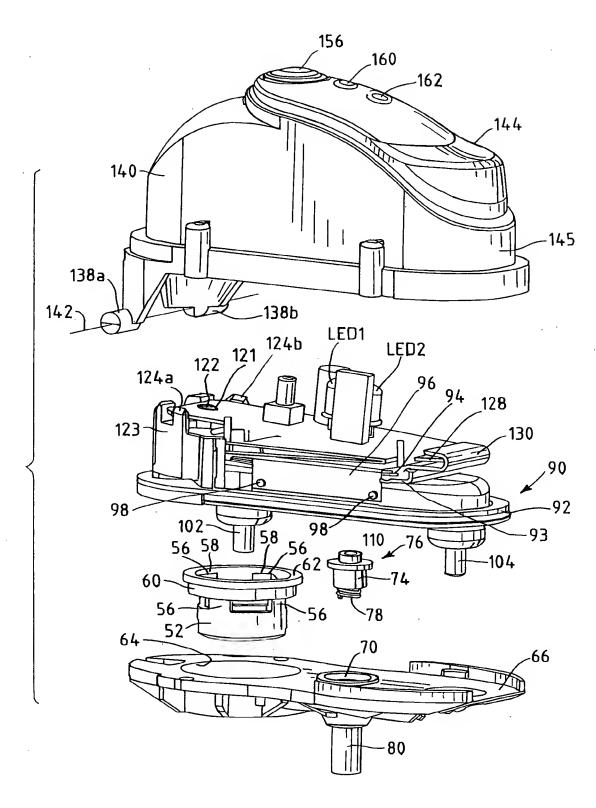
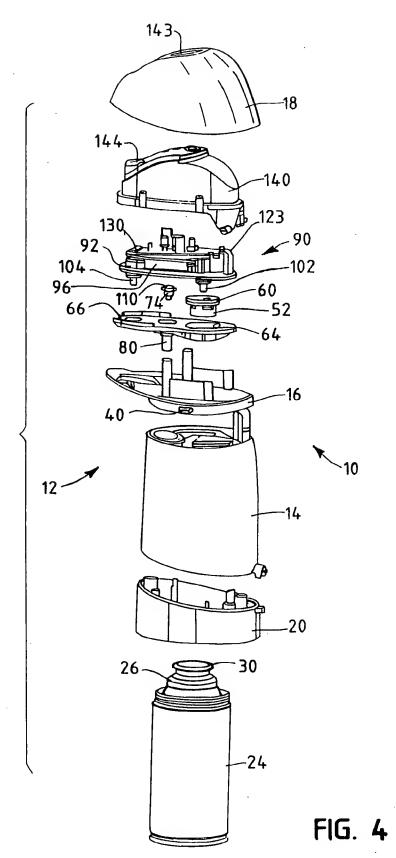


FIG. 3



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5/25 -156 144 140 138a −138b 130 .124b -90 92-60 66-80--26 32 -28 -24

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FIG. 5

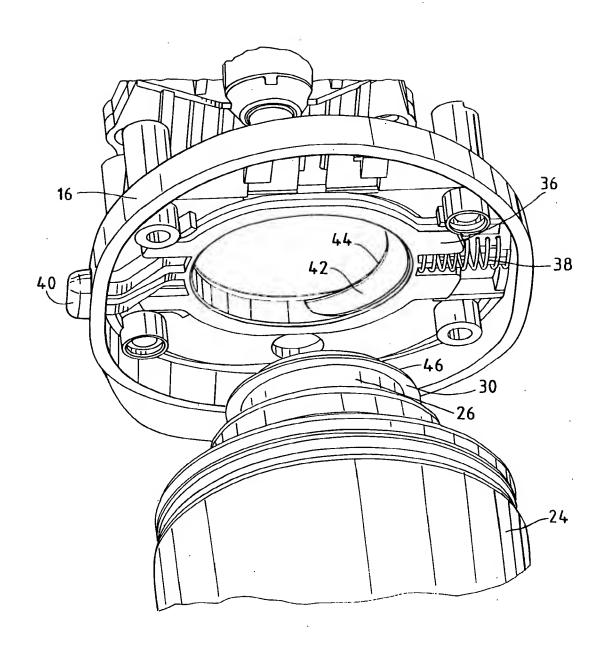
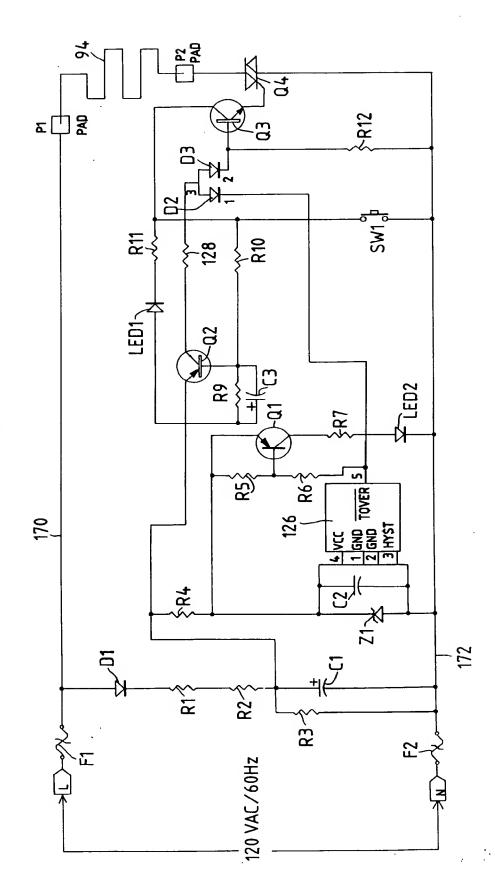


FIG. 6





.1

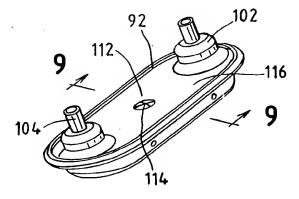


FIG. 8

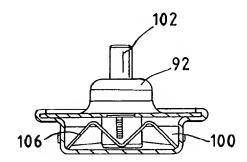
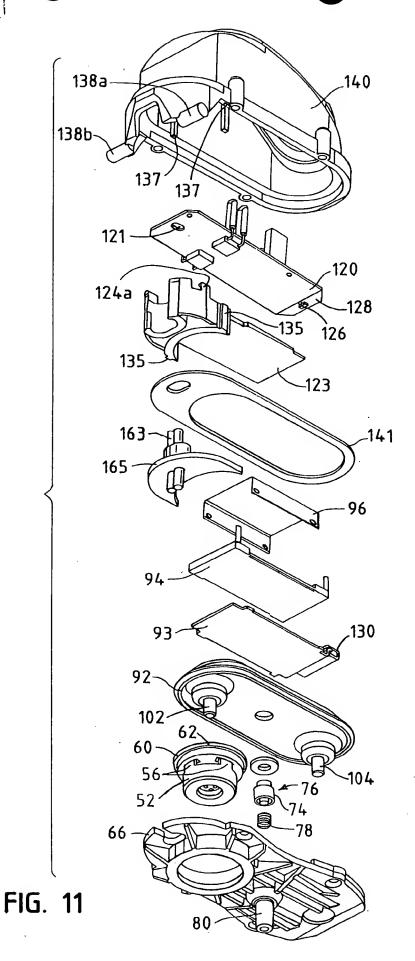


FIG. 9

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FIG. 12

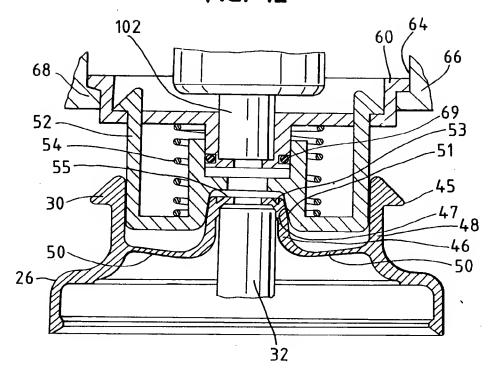


FIG. 13

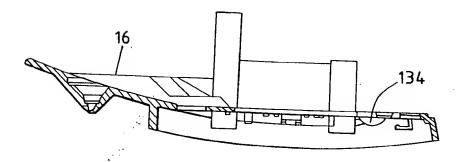


FIG. 14

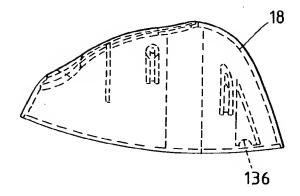


FIG. 15

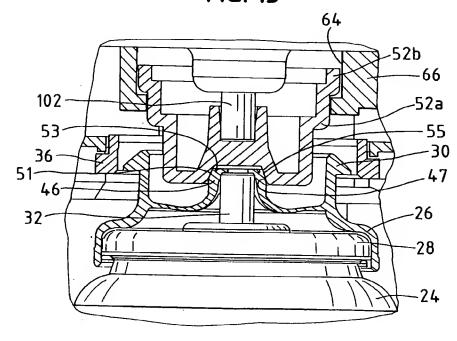
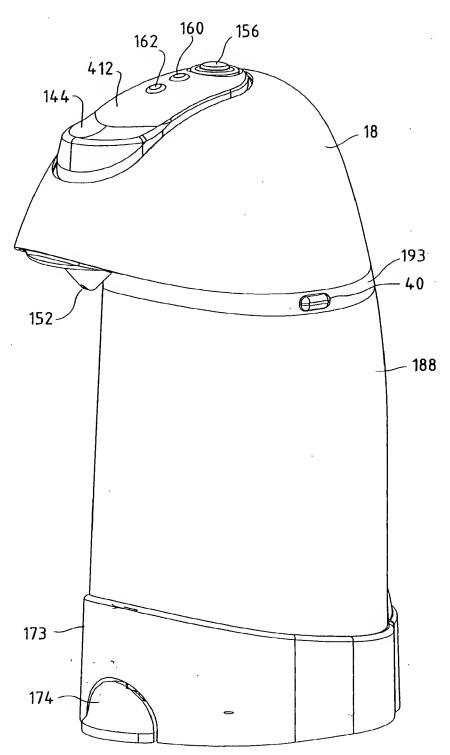
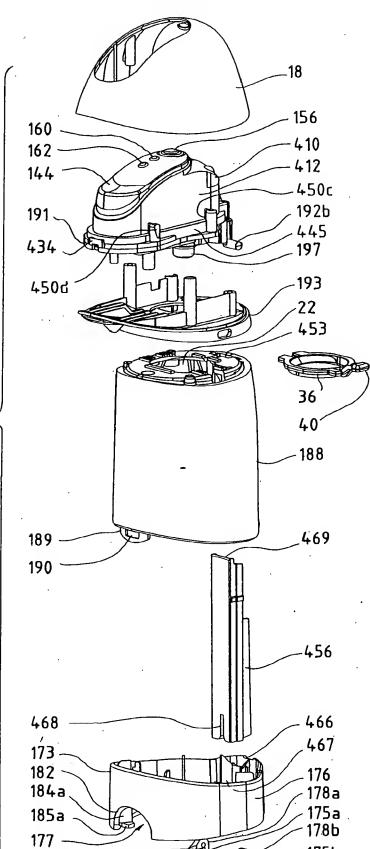


FIG. 16



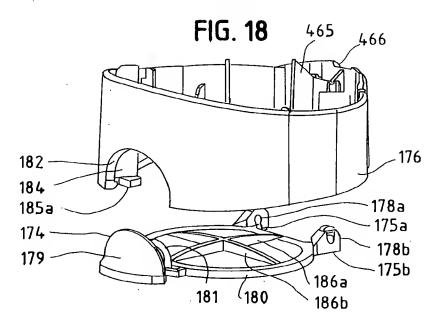


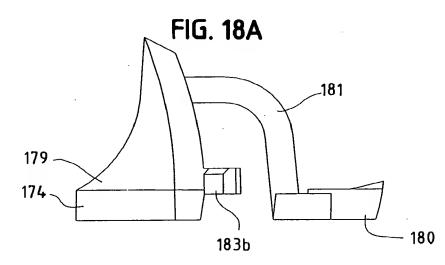
-175b -186a -186b

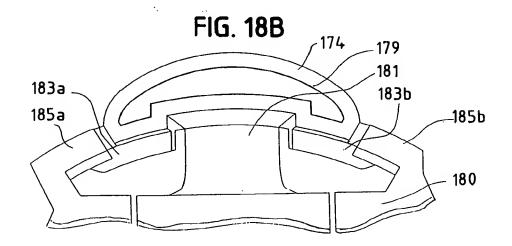
180

115

FIG. 17







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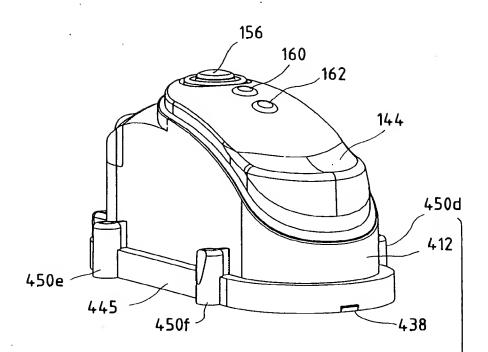
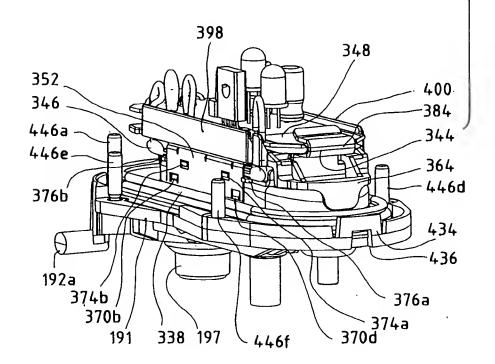
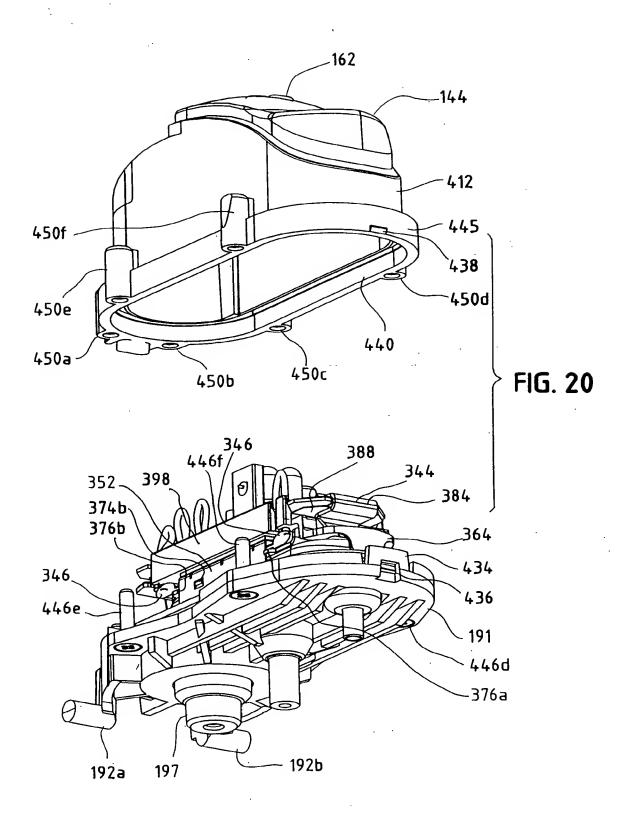


FIG. 19



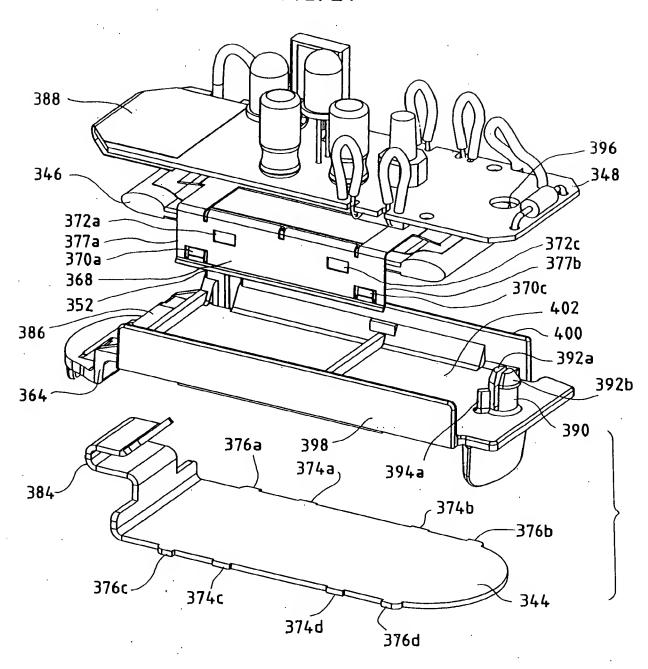


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FIG. 21



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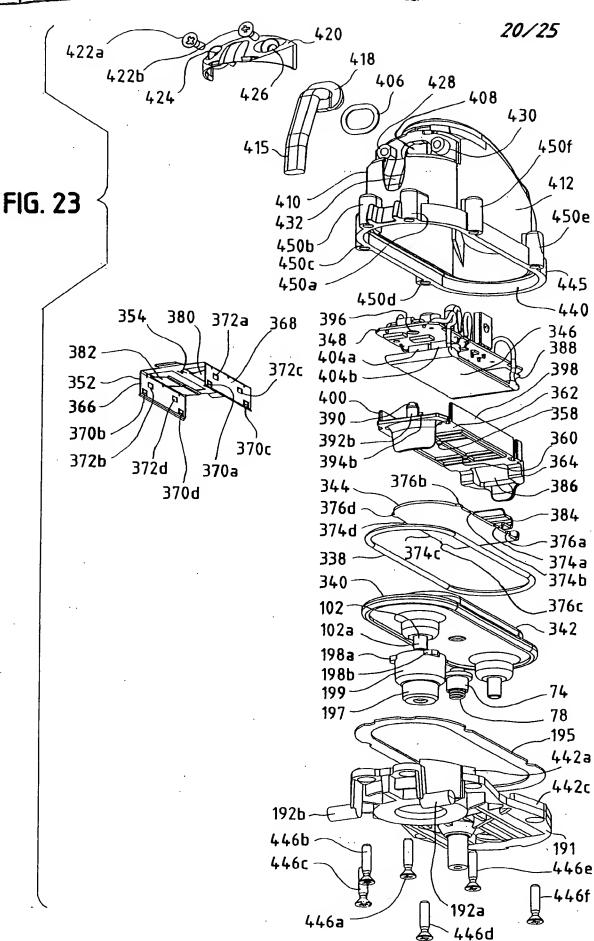
446b

446a

446d

192a

446f

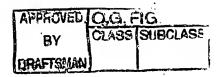


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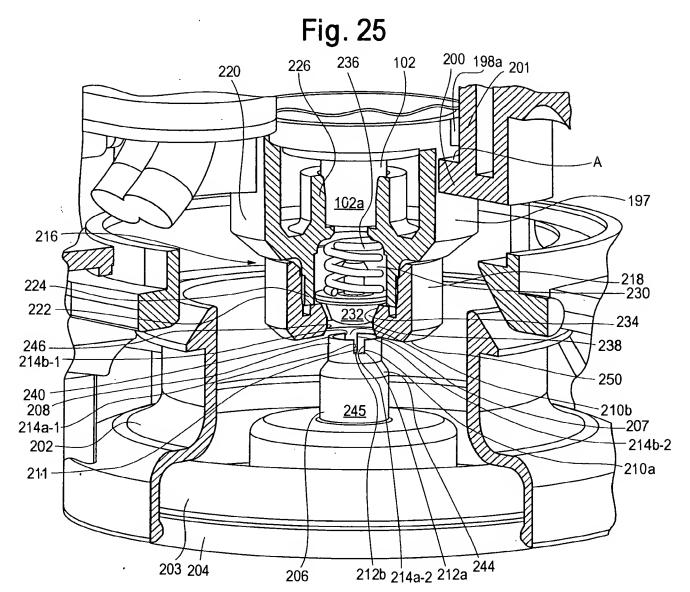
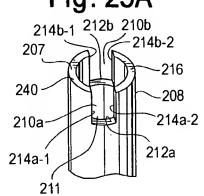
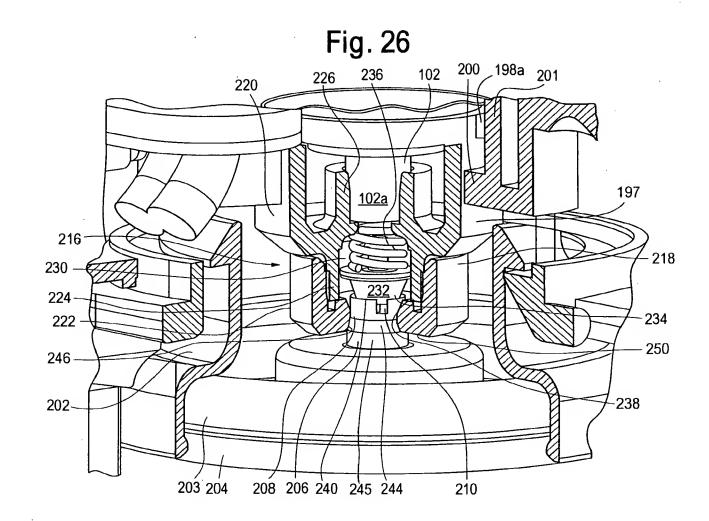


Fig. 25A





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Fig. 27

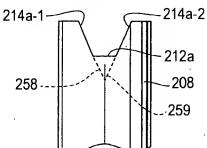


Fig. 28

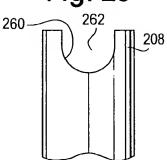
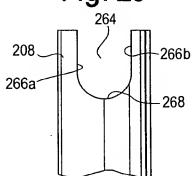


Fig. 29



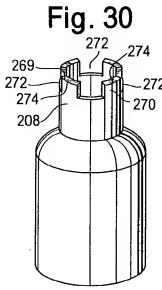


Fig. 31

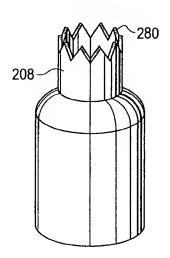


Fig. 32

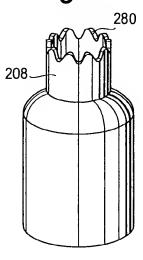


Fig. 33

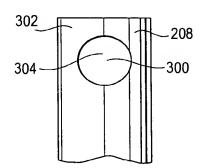
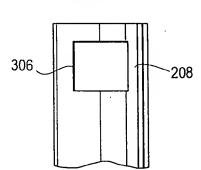
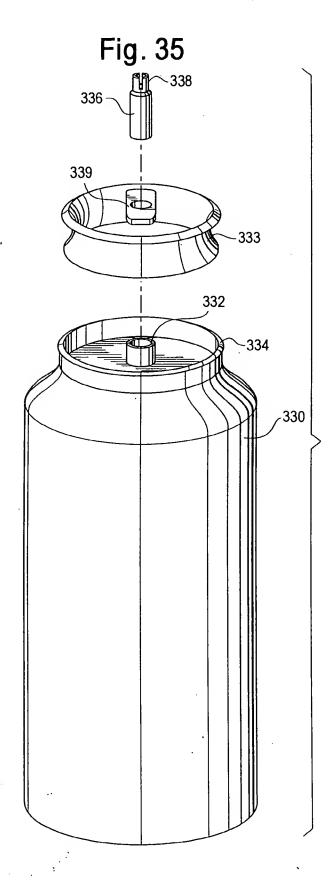
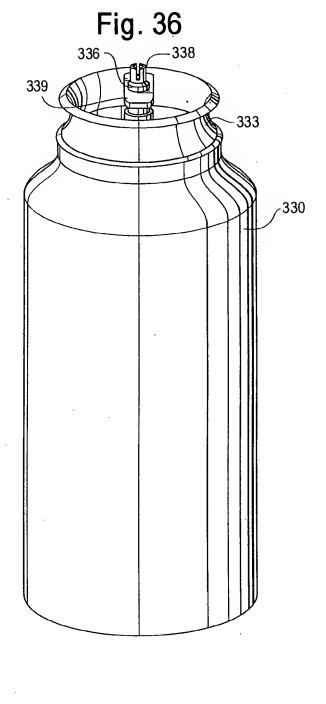


Fig. 34









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